


Issue Classification 	Application No. 09/890,775	Applicant(s) CHARLES ET AL.	
	Examiner Sabiha Qazi	Art Unit 1616	

ISSUE CLASSIFICATION												
ORIGINAL					CROSS REFERENCE(S)							
CLASS		SUBCLASS			CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
424		405			546	184	329	187	261	271.4	273.7	272.7
INTERNATIONAL CLASSIFICATION					548	146	151	152	153			
A	6	1	K	31/155	544	242	252	238	224			
C	0	7	D	233/37	564	116	243					
A	0	1	N	43/82								
C	0	7	D	261/20								
C	0	7	D	237/00								

(Assistant Examiner) (Date) <i>[Signature]</i> 8/24/04 (Legal Instruments Examiner) (Date)		<i>[Signature]</i> Sabiha Qazi August 18, 2004 (Primary Examiner) (Date)		Total Claims Allowed: 22 O.G. Print Claim(s) 1 O.G. Print Fig. NONE	
--	--	--	--	---	--

<input type="checkbox"/> Claims renumbered in the same order as presented by applicant				<input type="checkbox"/> CPA				<input type="checkbox"/> T.D.				<input type="checkbox"/> R.1.47			
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
	1		31		61		17		121		151				181
	2		32		62		18		122		152				182
	3		33		63		19		123		153				183
	4		34		64		20		124		154				184
	5		35		65		21		125		155				185
	6		36		66		22		126		156				186
	7		37		67				127		157				187
	8		38		68				128		158				188
	9		39		69				129		159				189
	10		40		70				130		160				190
	11		41		71				131		161				191
	12		42		72				132		162				192
	13		43		73				133		163				193
	14		44		74				134		164				194
	15		45	1	75				135		165				195
	16		46	2	76				136		166				196
	17		47	3	77				137		167				197
	18		48	4	78				138		168				198
	19		49	5	79				139		169				199
	20		50	6	80				140		170				200
	21		51	7	81				141		171				201
	22		52	8	82				142		172				202
	23		53	9	83				143		173				203
	24		54	10	84				144		174				204
	25		55	11	85				145		175				205
	26		56	12	86				146		176				206
	27		57	13	87				147		177				207
	28		58	14	88				148		178				208
	29		59	15	89				149		179				209
	30		60	16	90				150		180				210